

3. The portable electronic apparatus according to claim 1, wherein the first body is configured to include a first body piece obtained by resin insert molding of the metal plate member, and
wherein the bent portion of the metal plate member is tightened together with the fixing portion by way of the screw via a resin layer formed by the resin insert molding.
4. The portable electronic apparatus according to claim 1, wherein the first body includes a display, and
wherein the metal plate member is a member that holds a back face side of the display.
5. The portable electronic apparatus according to claim 4, wherein:
the first body includes a sub-display;
the metal plate member is provided with a standing tooth portion that is formed by cutting out and bending a portion of the metal plate member toward the back face side of the display; and
the sub-display is positioned by the standing tooth portion.
6. The portable electronic apparatus according to claim 3, wherein:
the resin layer formed on the bent portion includes a screw stopping surface on a first face thereof that a head of the screw abuts; and
a sloped surface having a predetermined slope with respect to the screw stopping surface and a projecting surface that has a face parallel to the screw stopping surface and projects more than the slope surface are formed on a face thereof that is opposite to the first face.
7. The portable electronic apparatus according to claim 6, wherein an area of the sloped surface is greater than that of the projecting surface.
8. The portable electronic apparatus according to claim 7, wherein a surface direction of the screw stopping surface and the projecting surface is parallel to a die removal direction in molding of the first body piece, and
wherein the projecting surface is continuously formed in a direction corresponding to the die removal direction.
9. A portable electronic apparatus comprising a first body configured to include a first body piece obtained by resin insert molding of a metal member, wherein:
the metal member includes a fastening portion provided with a threaded hole;
the first body piece is configured by resin insert molding so that a resin layer is formed in the fastening portion of the metal member; and
the fastening portion of the first body piece is fixed by threads to another component with the resin layer interposed therebetween, by way of a screw inserted into the threaded hole.
10. The portable electronic apparatus according to claim 9, wherein:
the resin layer includes a screw stopping surface that a head of the screw abuts on a first face; and

a sloped surface having a predetermined slope with respect to the screw stopping surface and a projecting surface that has a face parallel to the screw stopping surface and projects more than the sloped surface are formed on a face thereof that is opposite to the first face.

11. The portable electronic apparatus according to claim 10, wherein an area of the sloped surface is greater than that of the projecting surface.

12. The portable electronic apparatus according to claim 10, wherein a surface direction of the screw stopping surface and the projecting surface is parallel to a die removal direction in molding of the first body piece, and
wherein the projecting surface is continuously formed in a direction corresponding to the die removal direction.

13. The portable electronic apparatus according to claim 9, wherein the metal member comprises a metal plate member and the fastening portion is formed by processing to bend.

14. The portable electronic apparatus according to claim 9, further comprising a second body that is connected to the first body via a hinge member so as to be openable and closable, wherein the other component is a component of the hinge member.

15. The portable electronic apparatus according to claim 14, wherein the hinge member includes a second rotational axis with a direction vertical to the fastening portion set as an axis, and
wherein the fastening portion is provided at two positions interposing the second rotational axis.

16. The portable electronic apparatus according to claim 15, wherein:
the first body includes a display that is exposed on at least one face of the first body;
the hinge member includes a first rotational axis with a direction orthogonal to the second rotational axis set as an axis; and
the first body is foldable with respect to the second body, with the display facing inside, by way of the first rotational axis.

17. The portable electronic apparatus according to claim 14, wherein the first body includes a first display and a second display so as to be exposed on faces thereof, and
wherein the metal plate member is disposed between the first display and the second display and respectively holds back faces of the first display and the second display,

18. The portable electronic apparatus according to claim 17, wherein:
the first display is greater in size than the second display;
the metal plate member comprises a standing tooth portion, which is formed by bending, on a face opposite to a face holding the first display; and
the second display is held by the standing tooth portion.

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